

TRAVELING EXHIBITS PROGRAM

National Aeronautics
and Space Administration



Langley Research Center
Hampton, Virginia 23681-2199

International Space Station Exhibit

International Space Station

The creation and assembly of the International Space Station clearly demonstrates U.S. leadership of the global community, lighting the pathway for peaceful cooperation between nations in the 21st century. The largest international scientific and technological endeavor ever undertaken is taking shape in 220 miles above the Earth. With the Space Station, a permanent laboratory is being established in a realm where gravity, temperature and pressure can be manipulated to achieve a variety of scientific and engineering pursuits that are impossible in ground-based laboratories. The Space Station will be a test bed for the technologies of the future and a laboratory for research on new, advanced industrial materials, communications technology, medical research and much more.

Exhibit Specifications:

description: three panel exhibit with monitor and DVD

color: black, white

dimensions: 8 feet high x 8 feet wide

components: 25 inch monitor, DVD player,

Abex exhibit structure, custom monitor stand

shipping containers: 38"h x 28"w x 16"d, 50 lbs

5"h x 65"w x 31"d, 40 lbs

26"h x 38"w x 25"d, 70 lbs

value: \$10,000

rental fee: none

transportation: air-ride transportation (borrower responsible for shipping and insurance)

available for 2 to 3 month loan

For more information contact:

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Additional Items for Loan and Display



Space Shuttle
on 747 Model



Space Shuttle
Orbiter Model



Space Shuttle
Full Stack
Model